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INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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S-E-C-R-E-T

50X1-HUM

COUNTRY Poland

REPORT

SUBJECT Physical Layout of the Buildings of
the Swierk Nuclear Research Institute

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rough sketch showing
the physical layout of the various buildings on the Swierk Nuclear
Research Institute site in May 1958. A key to the sketch is attached.

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Atomic Reactor in Swierk, as of May 1958

1. The attached sketch, entitled "Institute for Nuclear Research Warsaw-Zeran: The Atomic Installation in Swierk", describes the location of the Warsaw-Swierk atomic reactor and installations located on the site.

The numbers in the sketch indicate the following:

1. Reactor building; about as tall as a 4-story building; laboratories and control rooms are located here.

"a" - entrance to building; in the lobby is the Permit Bureau of the works guard.

2. Reactor room.

3. Ventilation chimney

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4. Basin for cooling water from the cooling cycle of the reactor

5. Physics room for nuclear physics research. in August 1959 a linear accelerator (Linear-Beschleuniger) is to be installed and put into operation. (in this room/

6. Garages and administration buildings (barracks), community kitchen, and out-patient clinic.

Swierk

7. Guard and Permit Bureau at/entrance to

8. Concrete containers for radioactive-contaminated water.

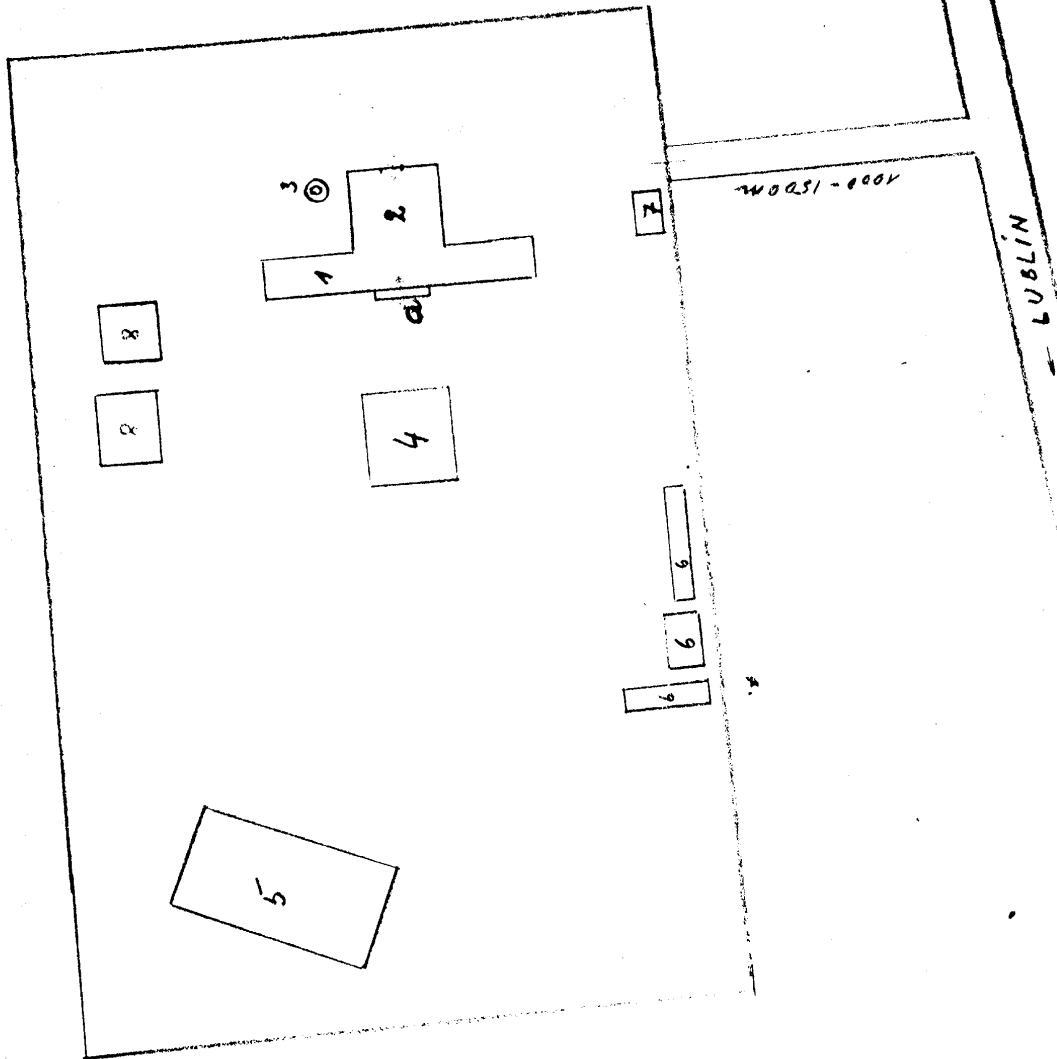
2. The entire area around the Institute in Swierk is fenced in. In various places on the wet ground there are still stunted birch trees standing. In May 1958, there were still sheds with construction material from the building of the reactor, on the site of the atomic installation.
3. The buildings and the chimney of the Swierk atomic installation can be seen from the Lublin-Warsaw highway.

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